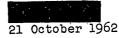
## 00554

1962/10/21

76. Lundahl, Memorandum for Director of Central Intelligence and Director, Defense Intelligence Agency, "Additional Information—Missions 3111 and 3113," 21 October 1962





Copy \_\_\_

MEMORANDUM FOR: Director of Central Intelligence

Director, Defense Intelligence Agency

SUBJECT:

Additional Information - Missions

3111 and 3113

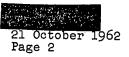
1. A newly identified possible man launch site, five previously reported MRBM launch sites and two IRBM launch sites were observed on Mission 3111. A newly identified confirmed MRBM launch site was located on Mission 3113.

- 2. The newly identified unimproved field type MRBM launch site is located 2.7 nm NNW of Candelaria at 22°47'45"N 82°58'40"W in the San Cristobal area. The site contains two tent areas totalling 26 tents and at least 60 vehicles. Seven missile trailers and two missile erectors were identified at the site.
- 3. The possible launch site under construction is located 5 nm SW of Remedios at 22°25'N 79°35'E. It consists of paired trench-like excavations 450 feet apart, clearing for a possible control bunker, an arched building, a tent camp and motor pool and a concrete batch plant. At three of the four excavations there are 10 to 12 precast hollow concrete objects.
- 4. A description of the three MR site areas in the San Cristobal area follows: MR Site 1 The seven canyas covered missiles are now draped with netting and three of the four erectors are canvas covered. MR Site 2 - The six missiles and three erectors are parked in a common area. MR Site 3 - Cloud cover prevents a complete analysis; however, one erector and possibly two others are observed.
- The Sauga La Grande area MR Site 4 consists of four launch positions, two containing erectors and six canvas covered missiles on trailers and MR Site 5 consists of four erectors on pads and four canvas covered missiles on trailers.









 $\,$  6. Construction activity continues on IR sites 1 and 2 in the Guanajay area.

ARTHUR C. LUNDAHL

Director
National Photographic Interpretation Center

